

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60736980	Not Issued	20	11/15/2005	Compositions Comprising Lipoxigenase Inhibitors And Cyclodextrin	Kipp, James
60737005	Not Issued	20	11/15/2005	Compositions Of Lipoxigenase Inhibitors	Kipp, James
09539446	6479541	150	03/30/2000	Amiodarone-Containing Parenteral Administration	Kipp, James E.
09822767	Not Issued	161	03/29/2001	Premixed Amiodarone Parenteral Solution And Method For Making The Same	Kipp, James E.
09874499	7037528	150	06/05/2001	Microprecipitation Method For Preparing Submicron Suspensions	Kipp, James E.
09874637	6869617	150	06/05/2001	Microprecipitation Method For Preparing Submicron Suspensions	Kipp, James E.
09874799	6607784	150	06/05/2001	Microprecipitation Method For Preparing Submicron Suspensions	Kipp, James E.
09945374	7067143	150	08/31/2001	Premixed Amiodarone Parenteral Solution And Method For Making The Same	Kipp, James E.
09953979	6951656	150	09/17/2001	Microprecipitation Method For Preparing Submicron Suspensions	Kipp, James E.
10021692	6884436	150	12/12/2001	Method For Preparing Submicron Particle Suspensions	Kipp, James E.
10035821	6977085	150	10/19/2001	Method For Preparing Submicron Suspensions With Polymorph Control	Kipp, James E.
10120848	Not Issued	41	04/10/2002	Preparation And Use Of A Stable Formulation Of Allosteric Effector Compounds	Kipp, James E.
10183035	6835396	150	06/26/2002	Preparation Of Submicron Sized Nanoparticles Via Dispersion Lyophilization	Kipp, James E.
10213352	Not Issued	100	08/05/2002	Polymorphic Form Of Itraconazole	Kipp, James E.
10246802	Not Issued	41	09/17/2002	Preparation Of Submicron Sized Particles With Polymorph Control	Kipp, James E.
10270267	Not Issued	98	10/11/2002	Compositions Of And Method For Preparing Stable Particles In A Frozen Aqueous Matrix	Kipp, James E.
10270268	Not Issued	41	10/11/2002	Solid Particulate Antifungal Compositions For Pharmaceutical Use	Kipp, James E.
10390333	Not Issued	61	03/17/2003	Method For Preparing Small Particles	Kipp, James E.
10806050	Not Issued	71	03/22/2004	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Kipp, James E.
10834541	Not Issued	30	04/29/2004	Formulation To Render An Antimicrobial Drug Potent Against Organisms Normally Considered To Be Resistant To The Drug	Kipp, James E.
10868680	Not Issued	30	06/15/2004	Method For Delivering Drugs To The Brain	Kipp, James E.
10920578	Not Issued	30	08/17/2004	Preparation Of Submicron Sized Nanoparticles Via Dispersion Lyophilization	Kipp, James E.
11040910	Not Issued	30	01/21/2005	Nanosuspensions Of Anti-Retroviral Agents For Increased Central Nervous System Delivery	Kipp, James E.
11043314	Not Issued	30	01/26/2005	Dispersions Prepared By Use Of Self-Stabilizing Agents	Kipp, James E.
11052276	Not Issued	40	02/07/2005	Method For Preparing Submicron Particle Suspensions	Kipp, James E.
11148453	Not Issued	30	06/09/2005	Ex-Vivo Application Of Solid Microparticulate Therapeutic Agents	Kipp, James E.
11266518	Not Issued	20	11/03/2005	Nanoparticulate Compositions Of Tubulin Inhibitor Compounds	Kipp, James E.
11283397	Not Issued	30	02/27/2006	Submicron Suspensions With Polymorph Control	Kipp, James E.
11304421	Not Issued	20	12/15/2005	(Polyalkoxy)Sulfonate Surface Modifiers	Kipp, James E.
11406986	Not Issued	19	04/19/2006	Method For Delivering Particulate Drugs To Tissues	Kipp, James E.
11425122	Not Issued	19	01/01/0001	Composition Of And Method For Preparing Stable Particles In A Frozen Aqueous Matrix	Kipp, James E.
11425125	Not Issued	19	01/01/0001	Composition Of And Method For Preparing Stable Particles In A Frozen Aqueous Matrix	Kipp, James E.
60258160	Not Issued	159	12/22/2000	Microprecipitation Method For Preparing Submicron Suspensions	Kipp, James E.
60347548	Not Issued	159	10/19/2001	Composition Of And Method For Preparing Stable Drug Nanoparticles In A Frozen Aqueous Matrix	Kipp, James E.
60457424	Not Issued	159	03/24/2003	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Kipp, James E.
60466354	Not Issued	159	04/29/2003	Formulation To Render An Antimicrobial Drug Potent Against Organisms Normally Considered To Be Resistant To The Drug	Kipp, James E.
60482096	Not Issued	159	06/24/2003	Method For Delivering Drugs To The Brain	Kipp, James E.
60540718	Not Issued	159	01/29/2004	Nanosuspensions Of Anti-Retroviral Agents For Increased Central Nervous System Delivery	Kipp, James E.
60542372	Not Issued	159	02/05/2004	Dispersions Prepared By Use Of Self-Stabilizing Agents	Kipp, James E.
60579891	Not Issued	159	06/15/2004	Ex-Vivo Administration Of Solid Micro Particulate Therapeutic Agents	Kipp, James E.
60626036	Not Issued	159	11/08/2004	Nanoparticulate Compositions Of Tubulin Inhibitor Compounds	Kipp, James E.
60638067	Not Issued	159	12/21/2004	(Polyalkoxy)Sulfonate Surface Modifiers	Kipp, James E.
60642878	Not Issued	159	01/11/2005	Nanoparticulate Compositions Of Tubulin Inhibitor Compounds	Kipp, James E.
10021692	6884436	150	12/12/2001	Method For Preparing Submicron Particle Suspensions	Wong, Joseph Chung Tak
10806050	Not Issued	71	03/22/2004	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Wong, Joseph Chung Tak
10834541	Not Issued	30	04/29/2004	Formulation To Render An Antimicrobial Drug Potent Against Organisms Normally Considered To Be Resistant To The Drug	Wong, Joseph Chung Tak
10696384	Not Issued	41	10/29/2003	Process For Production Of Essentially Solvent-Free Small Particles	Wisler, Monte
10806050	Not Issued	71	03/22/2004	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Wisler, Monte
60457424	Not Issued	159	03/24/2003	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Wisler, Monte
10806050	Not Issued	71	03/22/2004	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Garcia, Rhonda
60457424	Not Issued	159	03/24/2003	Methods And Apparatuses For The Communion And Stabilization Of Small Particles	Garcia, Rhonda

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	431	516/53.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:20
L3	192	516/924.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:28
L4	43	516/925.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:29
L5	4516781	fluid or liquid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:30
L6	4648692	jet or stream or flow	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:30
L7	3078184	imping\$3 or countercurrent or (counter adj current) or mix\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:30
L8	1658617	dispers\$3 or emulsi\$4 or sol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:30
L9	5041	L5 and L6 and L7 and L8	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:32

EAST Search History

L10	3663320	opposite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:32
L11	793975	impact\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:32
L12	7	L5 and L6 and L7 and L8 and 10 and 11	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:34
L13	870	L5 and L6 and L7 and L8 and 10 and 11	USOCR	OR	ON	2006/06/28 08:34
L14	60404	venturi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 08:34
L15	70	L5 and L6 and L7 and L8 and 10 and 11 and L14	USOCR	OR	ON	2006/06/28 08:40
L16	633	L5 and L6 and L7 and L8 and 10 and 11 and L14	US-PGPUB; USPAT	OR	ON	2006/06/28 08:43
L17	184	(method with 8) and (6 with (7 or 10)) and (5 with 8) and 11 and 14	US-PGPUB; USPAT	OR	ON	2006/06/28 08:46
L18	141	(method with 8) and (6 with (7 or 10)) and (5 with 8) and (8 with (particle or particulat\$3)) and 11 and 14	US-PGPUB; USPAT	OR	ON	2006/06/28 08:48
L19	2	(US-6221332-\$ or US-5314506-\$). did.	USPAT	OR	ON	2006/06/28 09:10
L20	1	19 and cool\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 09:39
L21	2	19 and surfactant	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 09:39

EAST Search History

L22	2	20 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/28 09:39
S1	1	("20040266890").PN.	US-PGPUB	OR	OFF	2005/07/21 09:24
S2	16	("20020176935" "20030031719" "20030044433" "4908154" "5314506" "5720551" "5780062" "5858410" "6221332").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 09:24
S3	11	("6607784" "6835396" "6869617" "6884436" "20020143051" "20020168402" "20020143050" "20030003155" "20030044433" "20030096013" "20040022862").pn.	US-PGPUB; USPAT	OR	ON	2005/07/21 10:05
S4	415	516/53.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 10:30
S5	191	516/924.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 10:31
S6	41	516/925.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 10:37

EAST Search History

S7	50	("4997454" "6096769" "6184408" "4348385" "4540557" "4572733" "4606940" "4981819" "5254634" "5302312" "5597790" "6287743" "6294538" "6333147" "6342343" "6384125" "6432627" "6440548" "6451260" "6455679" "6468730" "6475713" "6607784" "6835396" "6869617" "6884436" "4833060" "4996265" "5580692" "5629367" "4370450" "4420442" "4421562" "4438263" "4784788" "4873091" "5008179" "5256527" "5602241" "5683723" "5744556" "5766635" "5770352" "5859121" "6063138" "6113930" "3891570" "4012314" "4110529" "4255545").pn.	USPAT; USOCR	OR	ON	2005/07/21 10:37
S8	20	(US-20030044433-\$ or US-20030031719-\$ or US-20020176935-\$ or US-20040022862-\$ or US-20030096013-\$ or US-20030003155-\$ or US-20020168402-\$ or US-20020143051-\$ or US-20020143050-\$).did. or (US-6221332-\$ or US-5858410-\$ or US-5780062-\$ or US-5720551-\$ or US-5314506-\$ or US-4908154-\$ or US-6884436-\$ or US-6869617-\$ or US-6835396-\$ or US-6607784-\$). did. or (US-20020127278-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/07/21 10:38
S9	46	S7 not S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 10:38
S10	4262999	fluid or liquid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:21
S11	4345841	jet or stream or flow	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:22

EAST Search History

S12	2927905	imping\$3 or countercurrent or (counter adj current) or mix\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:23
S13	1566684	dispers\$3 or emulsi\$4 or sol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:24
S14	2121	S10 WITH S11 with S12 with S13	US-PGPUB; USPAT	OR	ON	2006/06/28 08:30
S15	58071	venturi	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:26
S16	260	(S10 WITH S11 with S12 with S13) and S15	US-PGPUB; USPAT	OR	ON	2005/07/21 13:48
S17	59	(S10 WITH S11 with S12 with S13) same S15	US-PGPUB; USPAT	OR	ON	2005/07/21 13:57
S18	43	(S10 WITH S11 with S12 with S13) with S15	US-PGPUB; USPAT	OR	ON	2005/07/21 13:49
S19	1180	(S10 and S11 and S12 and S13) and S15	USOCR	OR	ON	2005/07/21 13:58
S20	77	(S10 and S11 and S12 and S13) and S15	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/21 13:58
S21	31	(S10 near10 S11 near10 S12 near10 S13) and S15	USOCR	OR	ON	2005/07/21 13:59
S22	3	((("20030044433") or ("20030031719") or ("20020176935")).PN.	US-PGPUB	OR	OFF	2005/07/27 13:14
S23	7	("20020012675" "20020012704" "20020041896" "20020054912" "5833891" "6086376" "6221398").PN.	US-PGPUB; USPAT	OR	ON	2006/02/15 13:58